

AMENDMENTS TO THE CLAIMS:

Sub.C1 1. (currently amended) A security device particularly suitable for a portable valuables case, having comprising

- at least one electric power source ~~battery~~, and an alarm system electrically connected to said power source, said alarm system comprising
- at least one light-responsive means that is installed in a ~~the portable~~ valuables case, and is energized by the said electric power source upon control and by a change in environment lighting conditions, whereby generating at least one control signal for energizing the said alarm system
- a signal transmitter unit installed in said portable valuables case,
- a control device for said signal transmitter unit,
- a control means electrically connected to said at least one light-responsive means and arranged to control said signal transmitter unit,
- a remote receiving unit arranged to receive signals transmitted by said transmitter unit,
- an alarm system located in said remote receiving unit, and
- an alarm control means for said alarm system arranged to be controlled by said remote receiving unit and said control means.

2-7. (cancelled)

Sub.C1 8. (currently amended) A security device according to claim 3 1, wherein said control means comprises a photocoupler including a diode and a transistor, said diode being connected

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to ~~the, or to each of the~~ said at least one light-responsive means, said transistor being connected to a control device controlled by said photocoupler depending on the behavior of said light-responsive means.

9-11. (cancelled)

sub.C1 12. (currently amended) A security device according to claim 8 1, wherein said control means comprises a ~~first~~ an operational amplifier.

13. (currently amended) A security device according to claim 8 12, wherein said control device comprises a ~~second~~ another operational amplifier.

pl cont. 14. (previously amended) A security device according to claim 1, comprising a sequencer means.

15. (previously amended) A security device according to claim 14, wherein said sequencer means comprises two logic NAND-type ports.

16-17. (cancelled)

sub.C1 18. (currently amended) A security device according to claim 1, wherein said at least one light-responsive means comprising comprises a luminosity detection circuit indicating the ~~electric power source~~ battery charge level.

19. (cancelled)

sub.C1 20. (new) A security device particularly suitable for a valuables case, comprising:
at least one electric power source;

- an alarm system electrically connected to said power source, said alarm system comprising at least one light-responsive means that is installed in the valuables case and is energized by said electric power source upon control and by a change in environment lighting conditions, thereby generating at least one control signal for energizing said alarm system; and
- a luminosity detection circuit indicating a charge level of said electric power source.

Bl cont. 21. (new) A security device according to claim 20, further comprising:

- a signal transmitter unit installed in said portable valuables case;
- a control device for the signal transmitter unit;
- a control means electrically connected to said at least one light-responsive means and arranged to control said signal transmitter unit;
- a remote receiving unit arranged to receive signals transmitted by the transmitter unit;
- an alarm system located in the remote receiving unit; and
- an alarm control means for the alarm system arranged to be controlled by the remote receiving unit and the control means.

22. (new) A security device particularly suitable for a valuables case, comprising:

- at least one battery mounted to the portable valuables case;

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- at least one light-responsive means installed in said portable valuables case;
 - an alarm system; and
 - control means operatively connected to the at least one light-responsive means and said alarm system for controlling same to emit an alarm upon a reduction in the amount of light falling on said at least one light-responsive means.
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